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PHOTOGRAPHIC INTERPRETATION REPORT



KADUY PROBABLE LONG RANGE SAM LAUNCH COMPLEX

USSR

TCS-80763/67

NOVEMBER 1967

COPY 116

2 PAGES

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TCS-80763/67
November 1967

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NAME

Kaduy Probable Long Range SAM Launch Complex

25X1D

COUNTRY	GEO COORDINATES	WAC	BE NO	NPIC NO	COMOR NO
USSR	59-18N 036-47E	0154		100B	

25X1A



The Kaduy Probable Long Range SAM (PLRS) Launch Complex is located 13.0 nautical miles (nm) NW of Kaduy. The complex, in an early stage of construction, consists of 3 launch sites, a tracking/guidance facility, and a possible support area. There is no discernible security fencing and no evidence of construction activity for a missile-handling facility.

Clearings for the launch area main road, launch site access roads, and launch position service roads are nearly complete. The 3 launch sites are in an early stage of construction. Launch Site A has graded areas for Launch Positions 1 and 4 and grading for the launch site control center. Launch Site B has revetments under construction for Launch Positions 1, 2, 4, and 5. There are graded areas for Launch Positions 3 and 6 and the launch site control center. Launch Site C has graded areas for Launch Positions 1, 2, 5, and 6 and grading for the launch site control center.

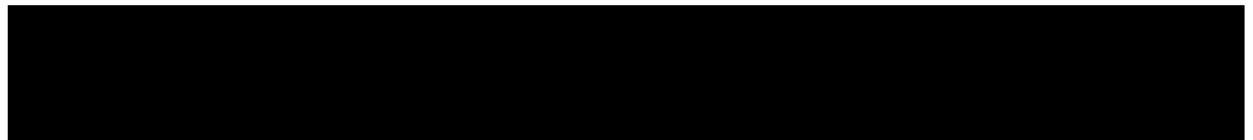
The tracking/guidance facility consists of clearings for a service road, 1 possible radar mound, and 2 ground scarred areas.

A possible support area in an initial construction stage, adjacent to Launch Site A, consists of ground scarring and 1 small building/structure.

Orientation of the complex is approximately [redacted] degrees; ground elevation is approximately 400 feet above mean sea level.

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PROBABLE LONG RANGE SAM LAUNCH COMPLEX, KADUY, USSR.

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